Broad Development Parameters of the Applied Use/Development in respect of Application No. A/I-SHW/1

關乎申請編號 A/I-SHW/1 的擬議用途/發展的概括發展規範

Application No. 申請編號	A/I-SHW/1			
Location/address 位置/地址	Siu Ho Wan Depot, Lot 143 in D.D.346L 大嶼山丈量約份第 346 約地段第 143 號小蠔灣車廠			
Site area 地盤面積	About 約 300,658 sq. m 平方米			
Plan 圖則	Approved Siu Ho Wan Outline Zoning Plan No. S/I-SHW/2 小蠔灣分區計劃大綱核准圖編號 S/I-SHW/2			
Zoning 地帶	"Other Specified Uses" annotated "Railway Depot and Public Transport Interchange with Commercial/Residential Development" 「其他指定用途」註明「鐵路車廠及公共交通交匯處暨商業/住宅發展」			
Applied use/ development 申請用途/發展	Proposed Residential, Commercial, Railway Station Concourse & Depot, Public Transport Interchange, Government, Institution or Community Facilities and Schools with Relaxation of Non-domestic Gross Floor Area for Commercial Use 擬議住宅、商業、鐵路車站大堂和車廠、公共交通交匯處、政府、機構或社區設施和學校並放寬非住用總樓面面積作商業用途			
Gross floor area and/or plot ratio		sq. m 平方米	Plot ratio 地積比率	
總樓面面積及/ 或地積比率	Domestic 住用	Not more than 不多於 1,040,000	-	
	Non-domestic 非住用	Not more than 不多於 34,500	-	
No. of block 幢數	Domestic 住用	56		
	Non-domestic 非住用	-		
	Composite 綜合用途	-		
Building height/No.	Domestic 住用	-	m米	
of storeys 建築物高度/ 層數		About 約 112 - 168	mPD 米(主水平基準上)	
		21 - 45	Storey(s) 層 Exclude 不包括	
		1 1	Refuge Floor 防火層 Lobby 大堂	
	Non-domestic 非住用	-	m米	
		-	mPD 米(主水平基準上)	
		4	Storey(s) 層	

Building height/No. of storeys 建築物高度/	Composite 綜合用途	- m 米 - mPD 米(主水平基)		
層數		- Sto	orey(s) 層	
Site coverage 上蓋面積		-		
No. of units 單位數目	15,000 Flats 住宅單位 (Includes 包括 10,720 Private Flats 私營住宅單位 and 及 4,280 Public Flats 公營住宅單位)			
Open space	Private 私人	Not less than 不少於 81,000 sq. m平方米		
休憩用地	Public 公眾	•	m平方米	
Government,	Social Welfa	are Facilities 社會福利設施	14	
institution or community	Schools 學标	交	3	
facilities/other(s)	Public Transport Interchange 公共交通交匯處		1	
政府、機構或社區設施/其他	Railway Station Concourse 鐵路車站大堂		1	
	Railway Depot 鐵路車廠		1	
No. of parking spaces and loading /unloading spaces 停車位及上落客貨	Total no. of vehicle spaces 停車位總數		5884	
	Private Car Parking Spaces 私家車車位		5191	
車位數目	Motorcycle Parking Spaces 電單車車位		168	
	Light Goods Vehicle Parking Spaces 輕型貨車泊車位		19	
	Communal Bicycle Parking Spaces 共用單車泊位		500	
	Private Light Bus/24-Seater Van with Tail Lift Parking Spaces 附設車尾升降台的私家小巴/ 24 座客貨車車位		6	
	Total no. of vehicle loading/unloading bays/lay-bys 上落客貨車位/停車處總數		169	
	Taxi Spaces 的土車位		48	
	Coach Spaces 旅遊巴車位		17	
	Light Goods Vehicle Spaces 輕型貨車車位		25	
	Heavy Goods Vehicle Spaces 重型貨車車位		77	
	Private Ligh 小巴和救護	2		

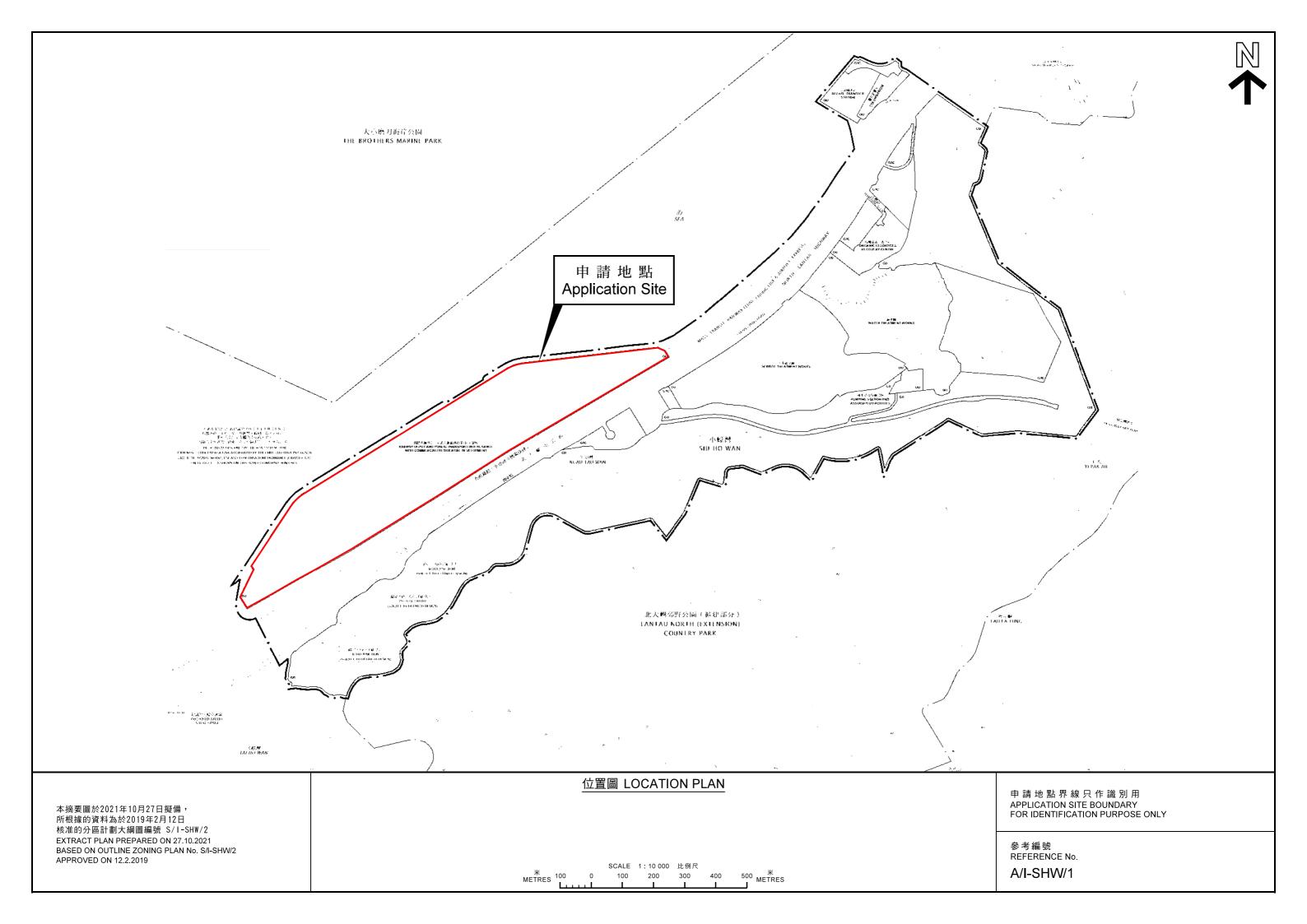
^{*} 有關資料是為方便市民大眾參考而提供。對於所載資料在使用上的問題及文義上的歧異,城市規劃委員會概不負責。若有任何疑問,應查閱申請人提交的文件。

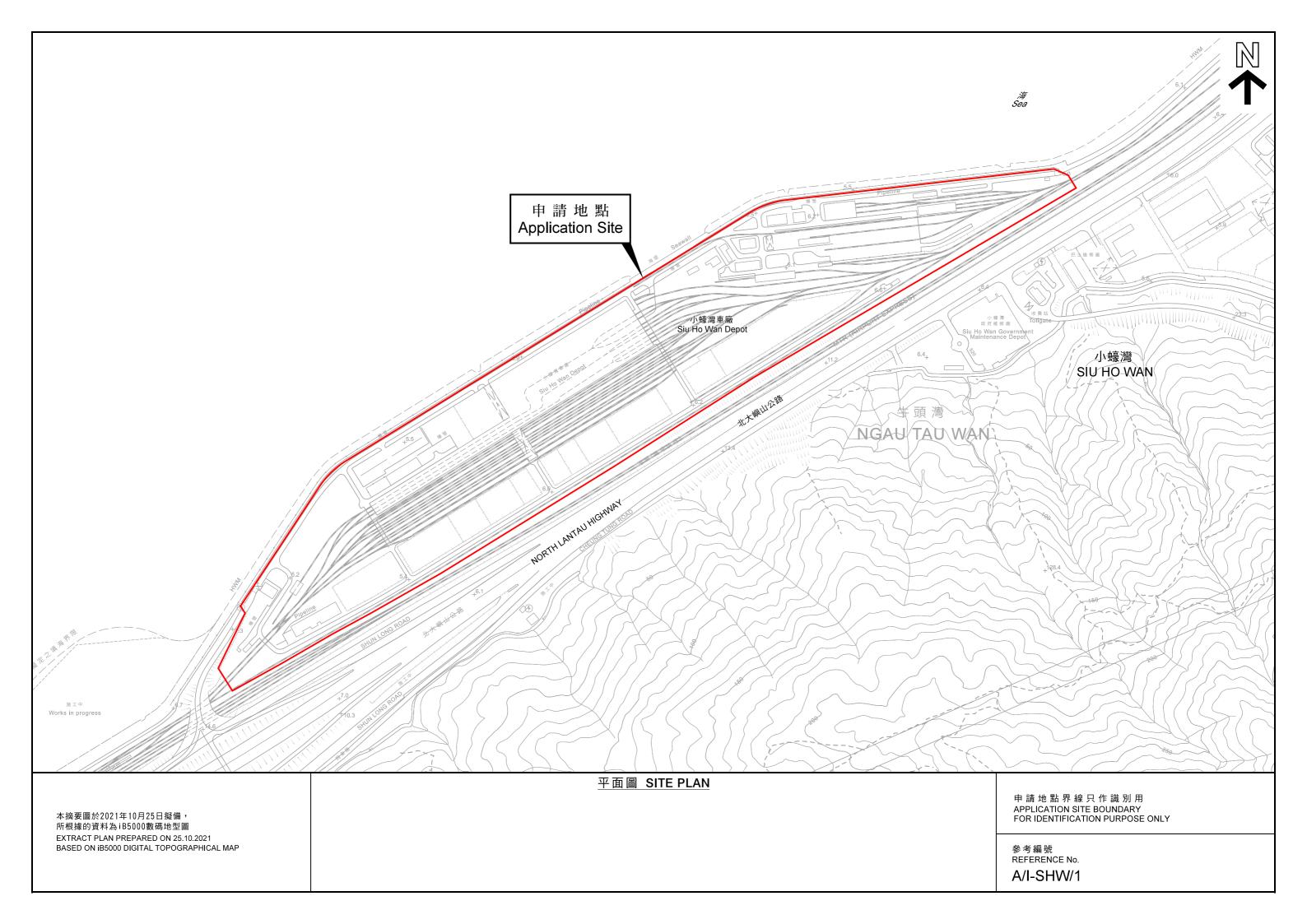
The information is provided for easy reference of the general public. Under no circumstances will the Town Planning Board accept any liabilities for the use of the information nor any inaccuracies or discrepancies of the information provided. In case of doubt, reference should always be made to the submission of the applicant.

Submitted Plans, Drawings and Documents 提交的圖則、繪圖及文件		
	Chinese	English
	中文	英文
Plans and Drawings 圖則及繪圖		
Master layout plan(s)/Layout plan(s) 總綱發展藍圖/布局設計圖		✓
Block plan(s) 樓宇位置圖		
Floor plan(s) 樓宇平面圖		✓
Sectional plan(s) 截視圖		✓
Elevation(s) 立視圖		
Photomontage(s) showing the proposed development 顯示擬議發展的合成照片		√
Master landscape plan(s)/Landscape plan(s) 園境設計總圖/園境設計圖		✓
Others (please specify) 其他(請註明)		✓
Location Plan 位置圖, Existing Surrounding Plan 現有周邊環境圖, Development		
Constraint Plan 發展限制圖		
Reports 報告書		
Executive Summary 行政摘要	√	√
Planning Statement / Justifications 規劃綱領 / 理據		✓
Environmental assessment (noise, air and/or water pollutions) 環境評估 (噪音、空		✓
· 一、		
Traffic impact assessment (on vehicles) 就車輛的交通影響評估		√
Traffic impact assessment (on pedestrians) 就行人的交通影響評估		✓
Visual impact assessment 視覺影響評估		√
Landscape impact assessment 景觀影響評估		✓
Tree Survey 樹木調查		✓
Geotechnical impact assessment 土力影響評估		
Drainage impact assessment 排水影響評估		✓
Sewerage impact assessment 排污影響評估		✓
Risk Assessment 風險評估		
Others (please specify) 其他(請註明)		\checkmark
Urban Design and Connectivity Proposal 城市設計和連接方案, Air Ventilation		
Assessment 空氣流通評估, Water Supply and Utilities Appraisal 供水及公用施設 評估		
Note: May insert more than one 「✔」. 註:可在多於一個方格內加上「✔」號		

Note: The information in the Gist of Application above is provided by the applicant for easy reference of the general public. Under no circumstances will the Town Planning Board accept any liabilities for the use of the information nor any inaccuracies or discrepancies of the information provided. In case of doubt, reference should always be made to the submission of the applicant.

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EXECUTIVE SUMMARY

Background

The 30-hectare Siu Ho Wan Depot (SHD) development shall be developed in 4 phases. The development will provide a total of about 20,000 residential units in the medium to long term, of which around 50% will be public housing flats, mainly subsidised sale flats.

SHD is zoned "Other Specified Uses" ("OU") annotated "Railway Depot and Public Transport Interchange with Commercial / Residential Development" under the Approved Siu Ho Wan Outline Zoning Plan (OZP) No. S/I-SHW/2. This Planning Statement with Layout Plan and the associated technical assessments is prepared in accordance with the OZP requirements for the approval of the Town Planning Board (TPB) under Section 16 of the Town Planning Ordinance.

The proposed Residential and Commercial Development atop SHD (the Proposed Development) will be implemented with the depot migration and construction of the podium deck by phases. Existing depot facilities will be replanned into an around 25-hectare site under a 3-phase migration plan (the Replanned Depot). The remaining site portion (Phase 4) will be reserved for future expansion to provide about 6,200 public housing flats, mainly subsidised sale flats. A new station at Siu Ho Wan (SHO Station) of Tung Chung Line has been proposed to serve the Proposed Development and the adjoining potential development.

The Proposed Development

Phases 1-3 comprises 56 private residential and subsidised housing towers to provide a total of 15,000 units with a total domestic GFA of 1,040,000m² atop the Replanned Depot. Building height will be within the Airport Height Restriction of +180mPD to +191mPD under the future 3-Runway System as formulated by Civil Aviation Department.

A terraced podium will be provided to accommodate a range of public transport, Government, Institution or Community (GIC) and supporting facilities. These include SHO Station concourse, a public transport interchange, ancillary parking and recreational facilities for residential development, a shopping mall, 2 primary schools and 1 secondary school, 4 kindergartens and social welfare facilities.

Total non-domestic GFA of the Proposed Development is about 34,500m², comprising 30,000m² GFA for the shopping mall and 4,500m² GFA for the 4 kindergartens in commercial operation. As the allowed non-domestic GFA is required for the shopping mall to provide essential retail, dining and entertainment services for the community, a relaxation of 4,500m² GFA is applied for TPB's consideration to allow commercial operation of the 4 kindergartens.

Planning and Design Merits

Major planning and design merits of the Proposed Development are summarised as follows:

- 1. "Single Site, Multiple Uses" for Sustainable Housing Supply: The Proposed Development supports Government's vision to unleash and optimise the development potential of this 30-hectare site to provide a sustainable community of private and subsidised housing over medium to long term.
- 2. Unlocking Waterfront for the Community: A landscaped waterfront walkway will be provided along the northern podium edge, alongside a Central Park within the Proposed Development, with convenient access to the shopping mall and public transport facilities. Cycle track will be provided with a proposed overhead bridge connecting to the waterfront promenade at the Tung Chung East Development.
- 3. Responsive Design and a Well-Connected Community: The Proposed Development has adopted a dynamic building height profile echoing the mountain backdrop with height descending towards the waterfront and the Tai Ho Estuary. Breezeways and visual corridors that align with the prevailing wind directions will be provided across the Proposed Development, coupled with curvilinear building disposition arrangement, in order to maximise the permeability and wind / visual performance. Ample greenery will be provided at the terraced podium in accordance with the Sustainable Building Design Guidelines.

A comprehensive Connectivity Proposal has been formulated to provide convenient access for vehicles, pedestrians and cyclists to major activity nodes and public transport facilities within the Proposed Development, as well as connections with the external road network and the Tung Chung East Development.

4. **A Well-Supported and Caring Community**: Schools and various social welfare facilities will be provided as required by the Government to create a well-supported and caring community for children, youth, elderly, families and the people in need.

In conclusion, the Proposed Development is a positive response to the Government's policy to provide housing supply, conforming with the strategic planning objective of building a sustainable community served by environmentally-friendly rail transport. We respectfully invite the TPB to give due consideration to this application.

行政摘要

背景

佔地 30 公頃的小蠔灣車廠用地將會分四期發展。有關發展將於中長期提供約 20,000 個住宅單位,當中約一半會是以資助出售房屋單位為主的公營房屋。

小蠔灣車廠用地位於《小蠔灣分區計劃大綱核准圖編號 S/I-SHW/2》(下稱《分區計劃大綱圖》)中「其他指定用途」註明「鐵路車廠及公共交通交匯處暨商業/住宅發展」地帶範圍內。申請人根據《分區計劃大綱圖》的要求,擬備本規劃申請綱領包括擬議發展藍圖及相關技術評估報告,並按《城市規劃條例》第 16 條將之呈交城市規劃委員會(下稱「城規會」)批准。

擬議的小蠔灣車廠上蓋住宅及商業發展將按車廠搬遷安排及上蓋平台施工時序分階段發展。現有車廠設施將於約 25 公頃的用地作重新規劃,以三階段完成搬遷。剩餘用地則為第四期發展,預留作未來擴展,以提供約 6,200 個以資助出售房屋單位為主的公營房屋。在小蠔灣增設東涌綫的鐵路站將為擬議發展及毗鄰的潛在發展提供列車服務。

擬議發展

第一至三期發展包括於重新規劃後的小蠔灣車廠上蓋發展 56 幢私人住宅及資助房屋樓宇,提供約 15,000 個單位,住用總樓面面積合共約 1,040,000 平方米。整體建築物高度將符合民航處因應日後機場三跑道系統所訂定為主水平基準以上 180 米至 191 米的高度限制。

擬議發展的平台將採用台階式設計,提供公共交通設施,以及政府、機構或社區設施和 其他配套設施,當中包括新設鐵路站的車站大堂、公共交通交匯處、住宅發展附屬的泊 車和康樂設施、購物商場、兩間小學、一間中學、四間幼稚園及社會福利設施。

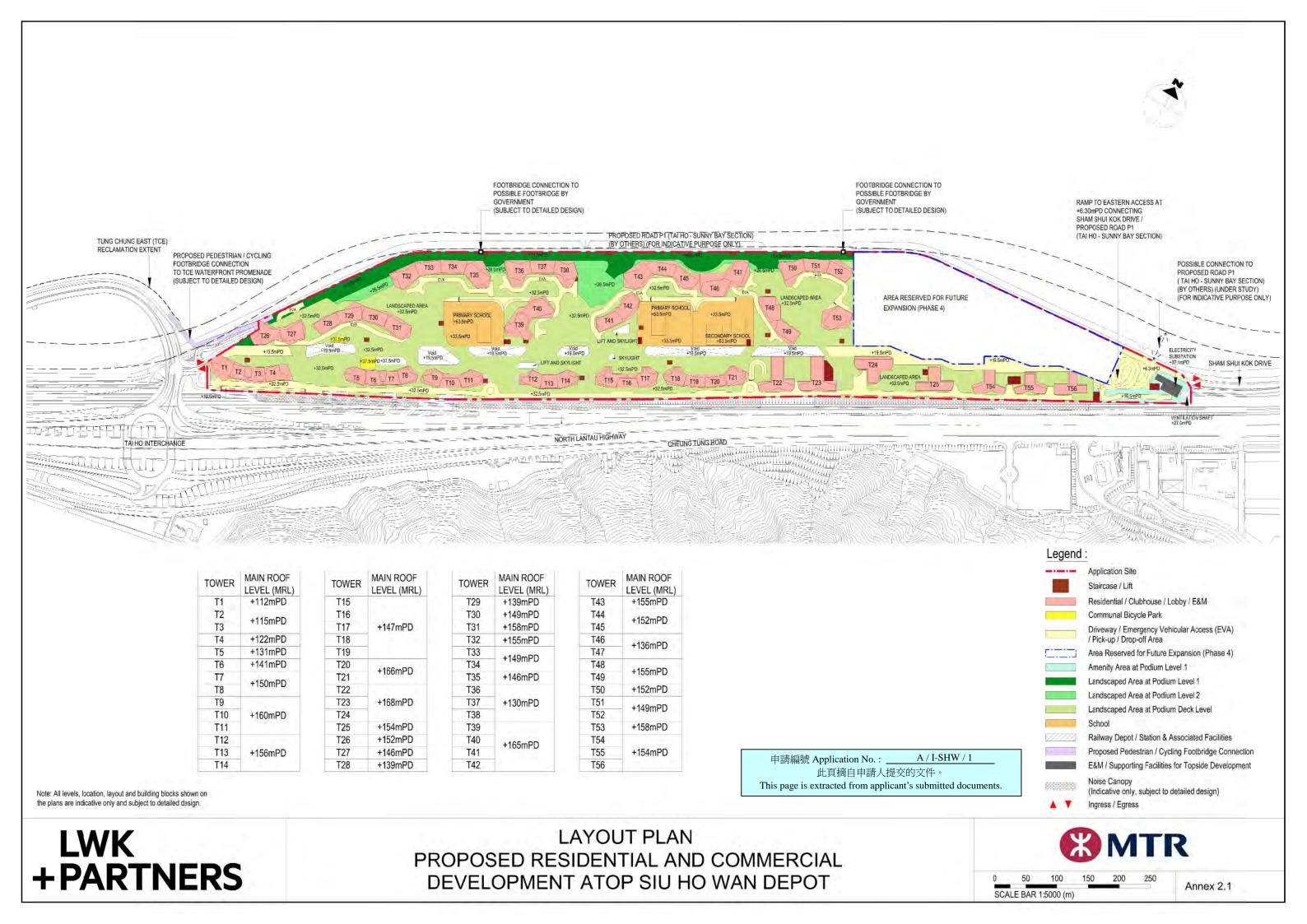
擬議發展的非住用總樓面面積合共約34,500平方米,當中包括總樓面面積約30,000平方米的購物商場,以及四間總樓面面積約4,500平方米擬作商業營運的幼稚園。由於購物商場需利用《分區計劃大綱圖》允許的非住用總樓面面積以提供社區所需的零售、餐飲和娛樂服務,本規劃申請亦包括向城規會申請放寬4,500平方米的非住用總樓面面積限制,以允許四間幼稚園日後作商業營運。

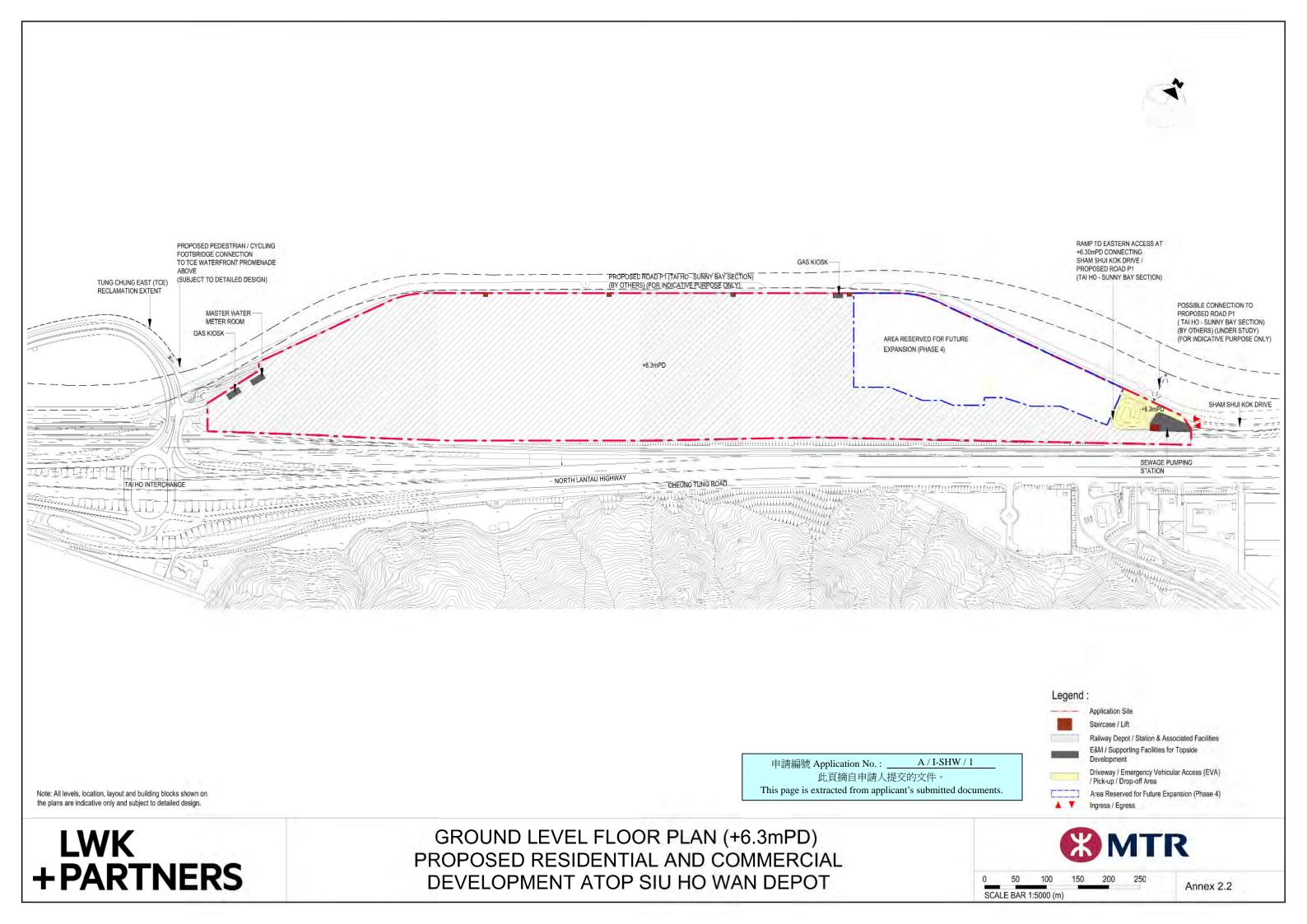
規劃及設計優點

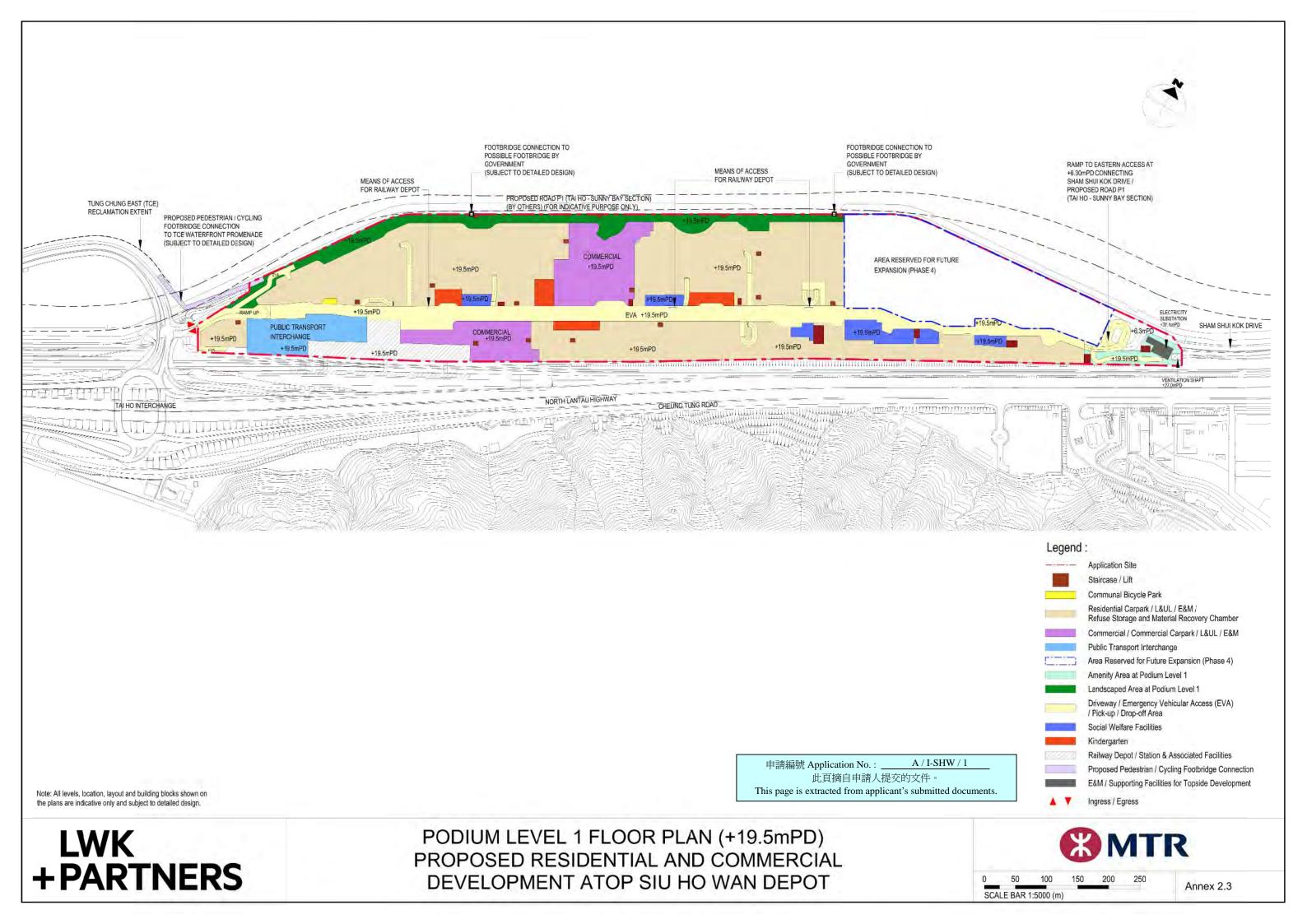
擬議發展的主要規劃及設計優點,概述如下:

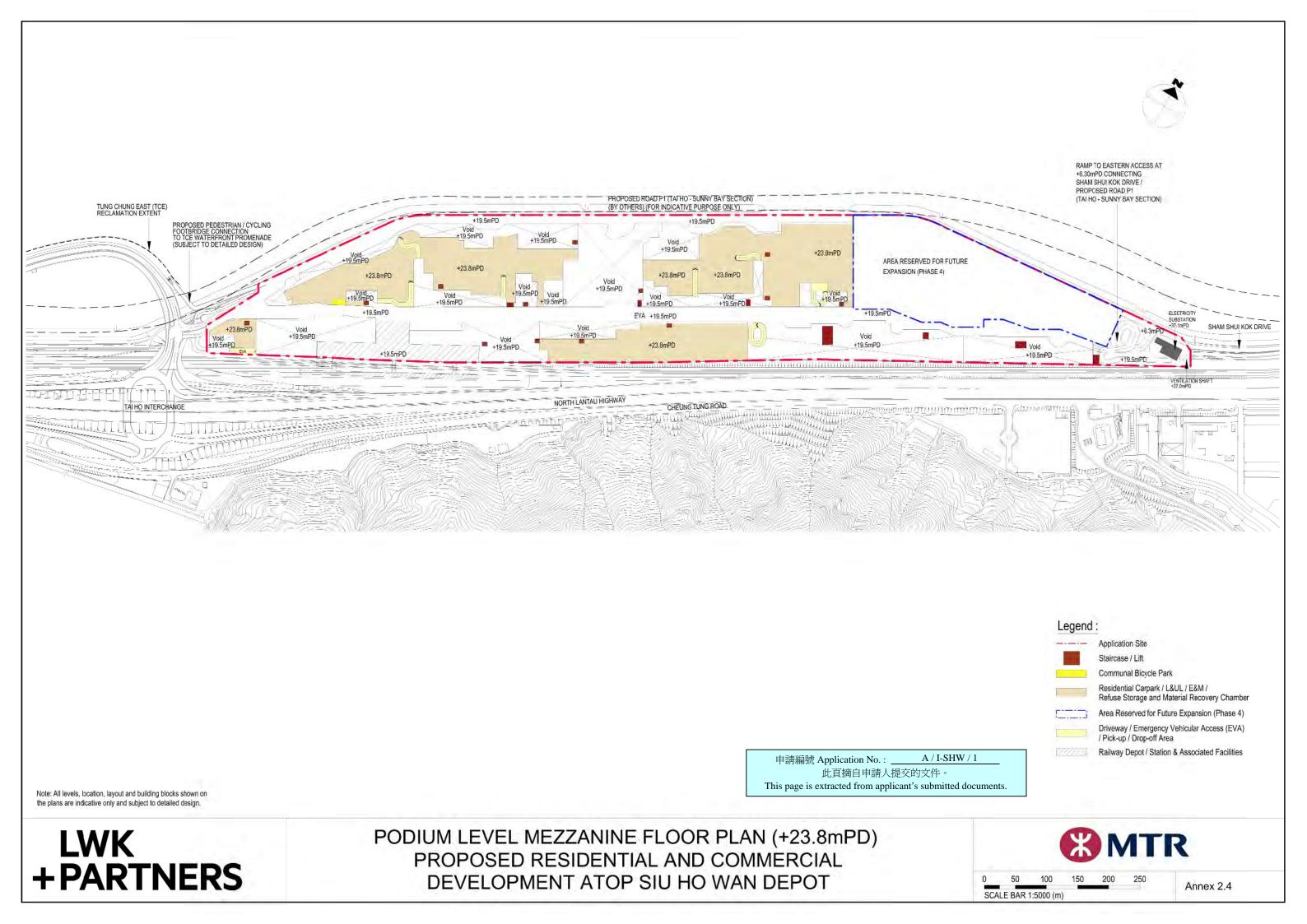
- 1. 「一**地多用」提供可持續房屋供應**:擬議發展支持政府的願景,釋放並善用小蠔灣車廠 30 公頃用地的發展潛力,在中長期提供一個包括公私營房屋發展的可持續社區。
- 2. **打通海濱 連繫社區**:擬議發展將沿平台北面提供園景海濱步道,並設中央公園,便捷地 連接購物商場和各項公共交通設施。擬議的單車徑及架空天橋亦將會連接日後東涌新市 鎮擴展的東涌東之海濱長廊。
- 3. **因地制宜的設計和易達社區**:擬議發展採用高低有致的建築物高度輪廓,與山巒映襯,樓宇高度亦向海濱和大蠔河口遞降。擬議發展沿盛行風向提供通風及景觀廊,並採用弧形分佈的設計排列建築物,加強整體通風及視覺穿透度。擬議發展亦根據《可持續建築設計指引》於台階式平台提供充裕的綠化。全面的交通連接方案讓行人、駕駛者和單車使用者便捷地連接擬議發展的主要活動點和公共交通設施,以及連接外部道路網絡及東涌東發展。
- 4. **支援完備的關懷社區**:擬議發展應政府部門要求,提供學校和各種社會福利設施,為兒童、青年、長者、家庭及有需要人士建立一個支援完備的關懷社區。

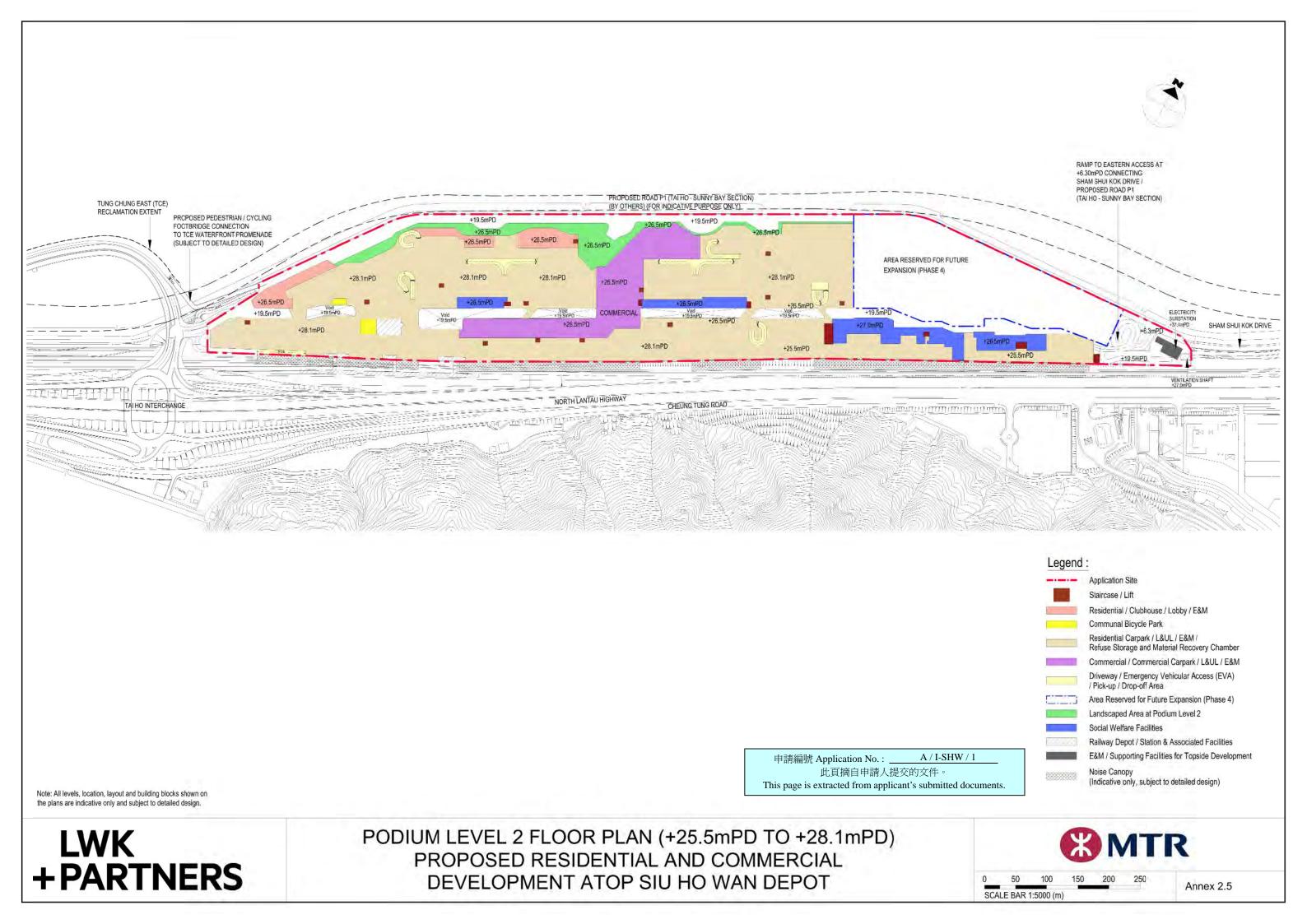
總括而言,擬議發展積極回應政府的房屋供應政策,建設以環保鐵路交通主導的可持續社區,達到策略性規劃目標。尊請城規會支持是次規劃申請。

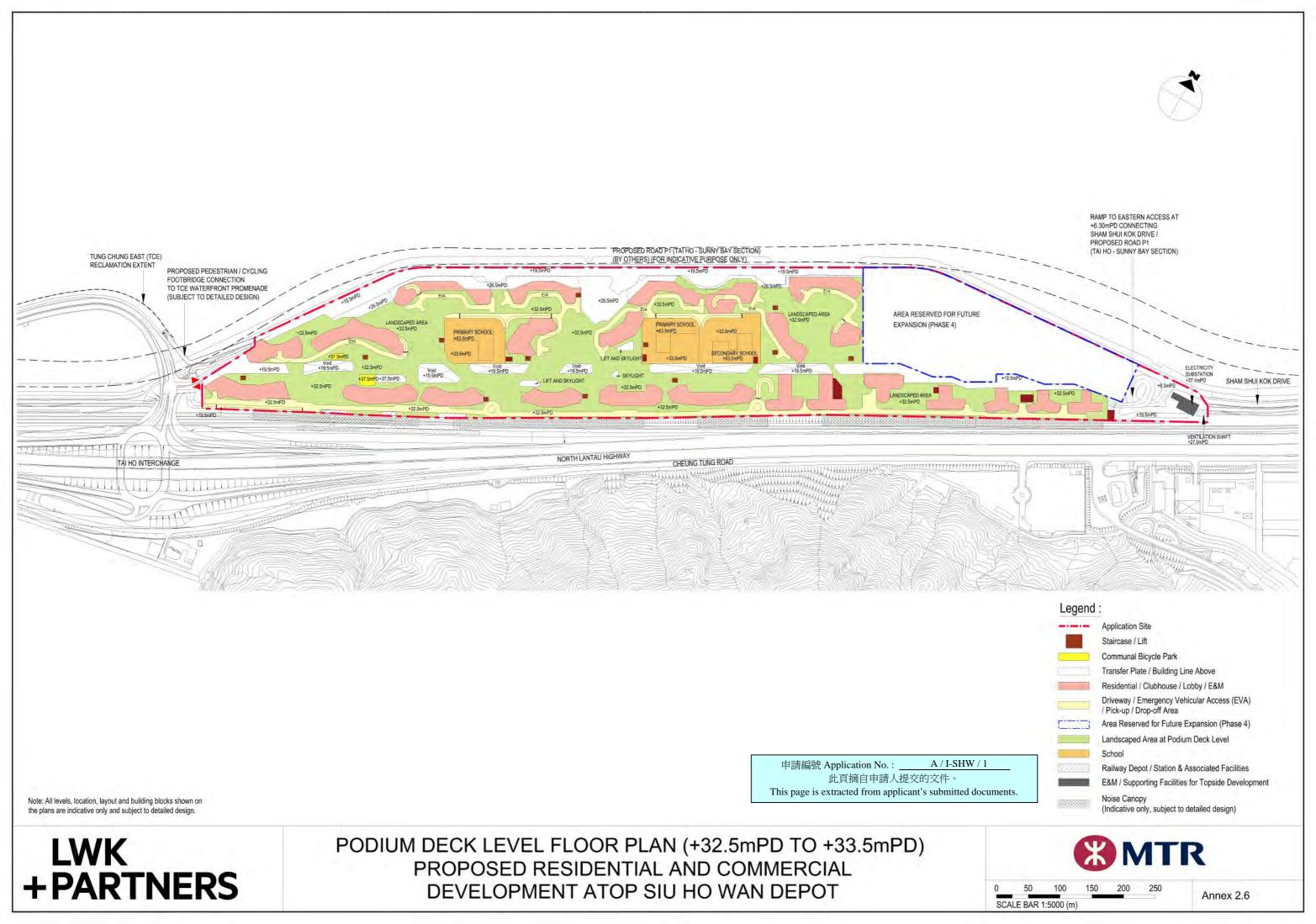


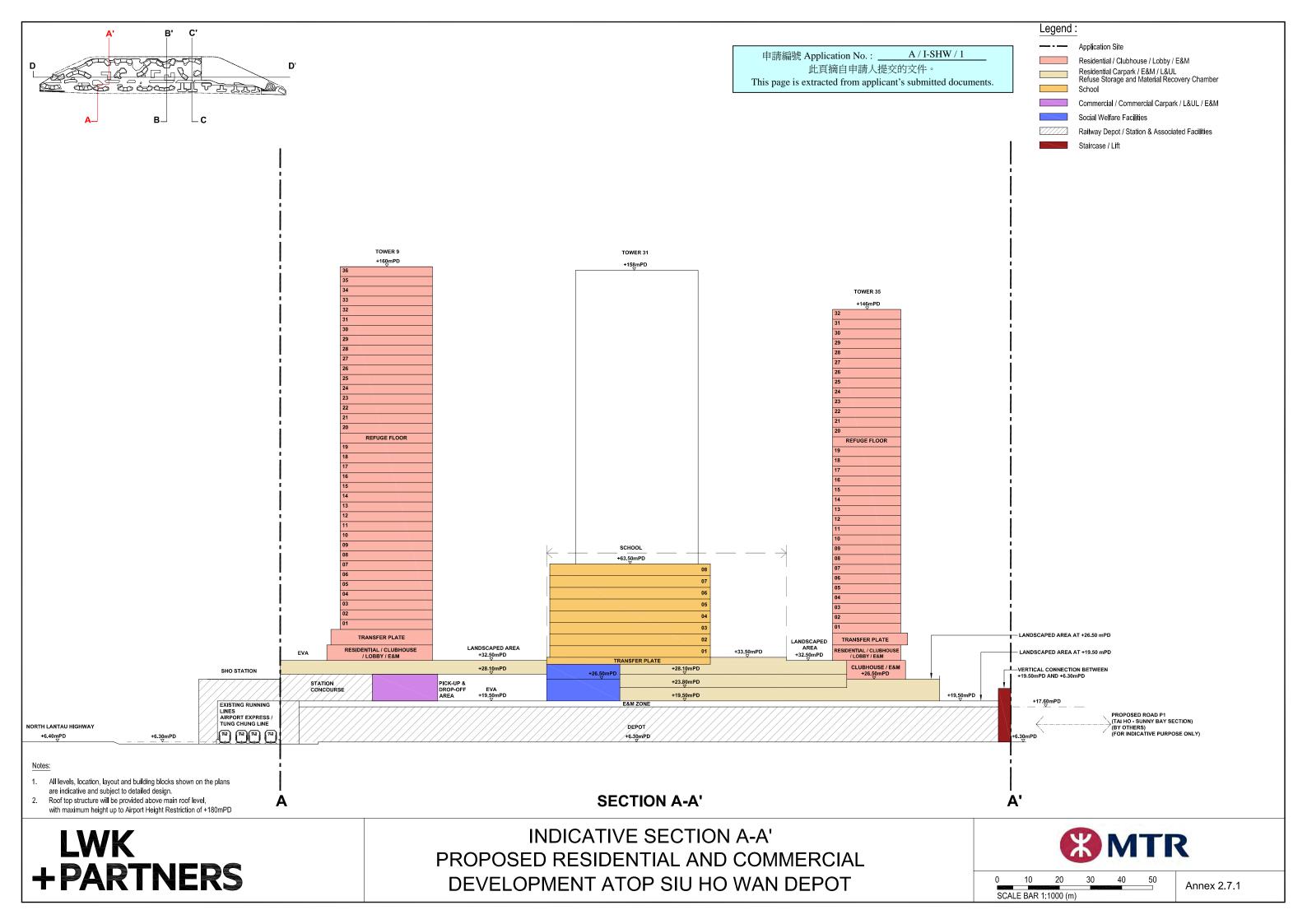


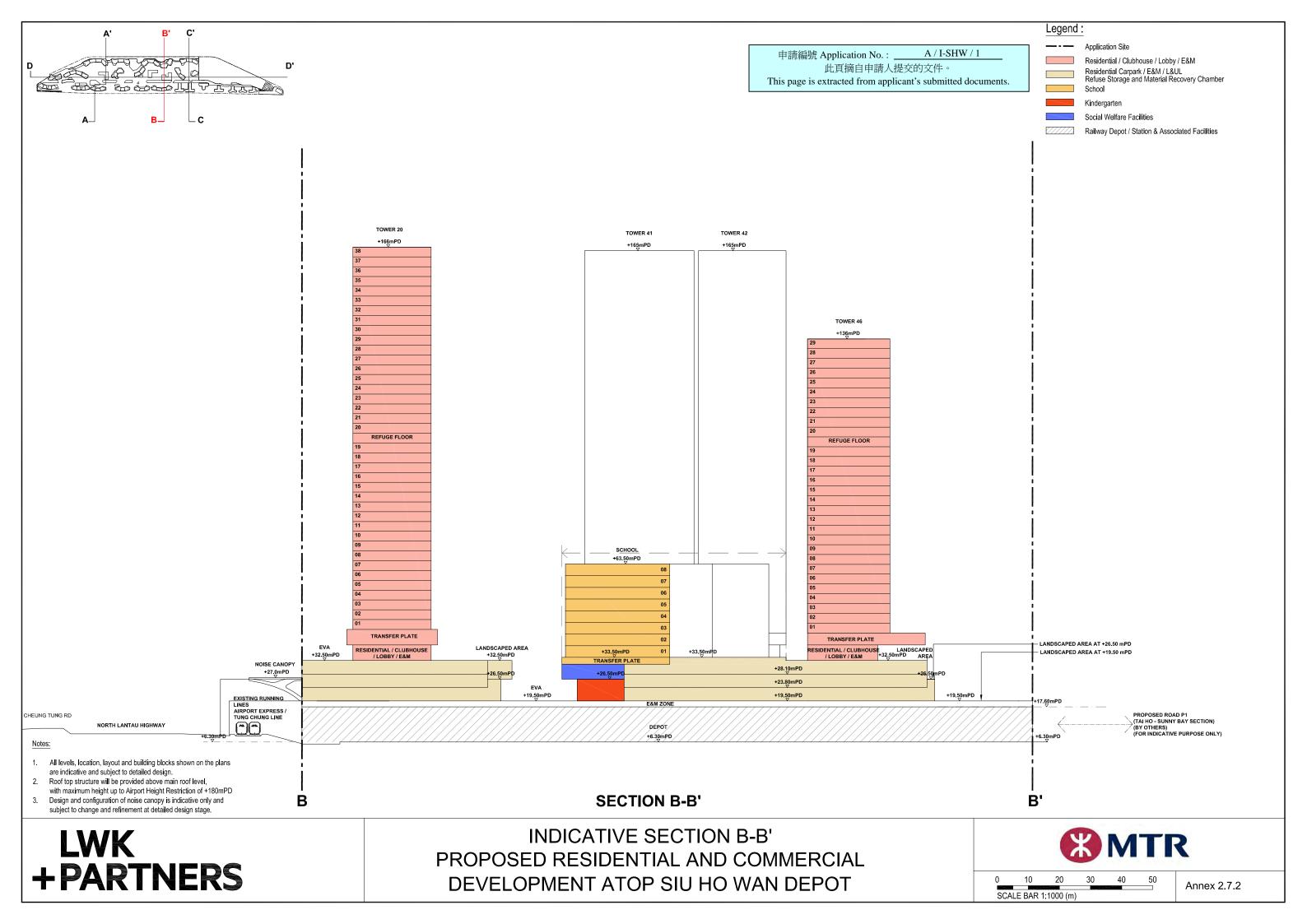


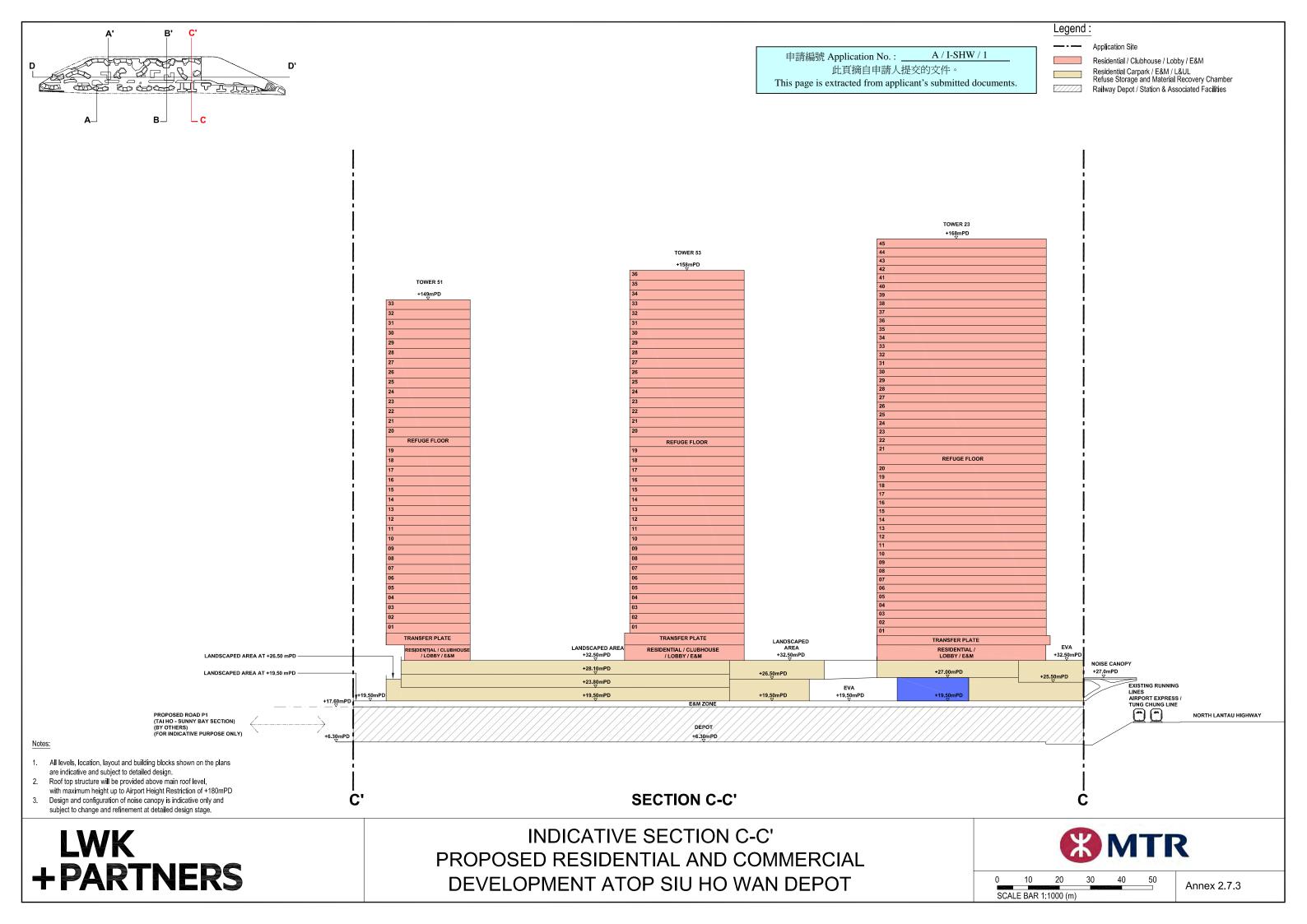


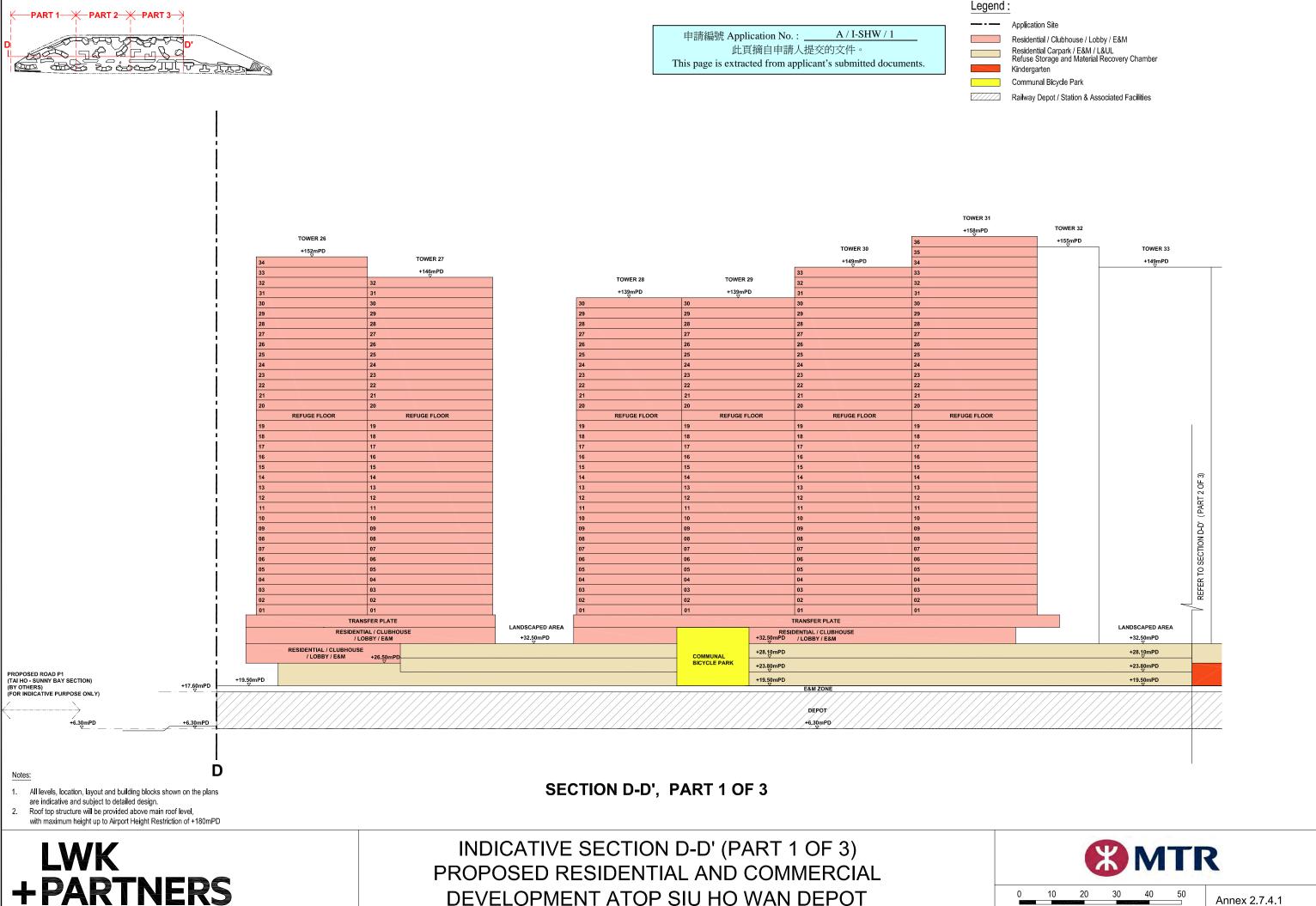








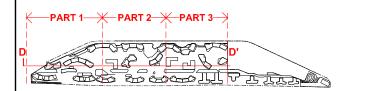




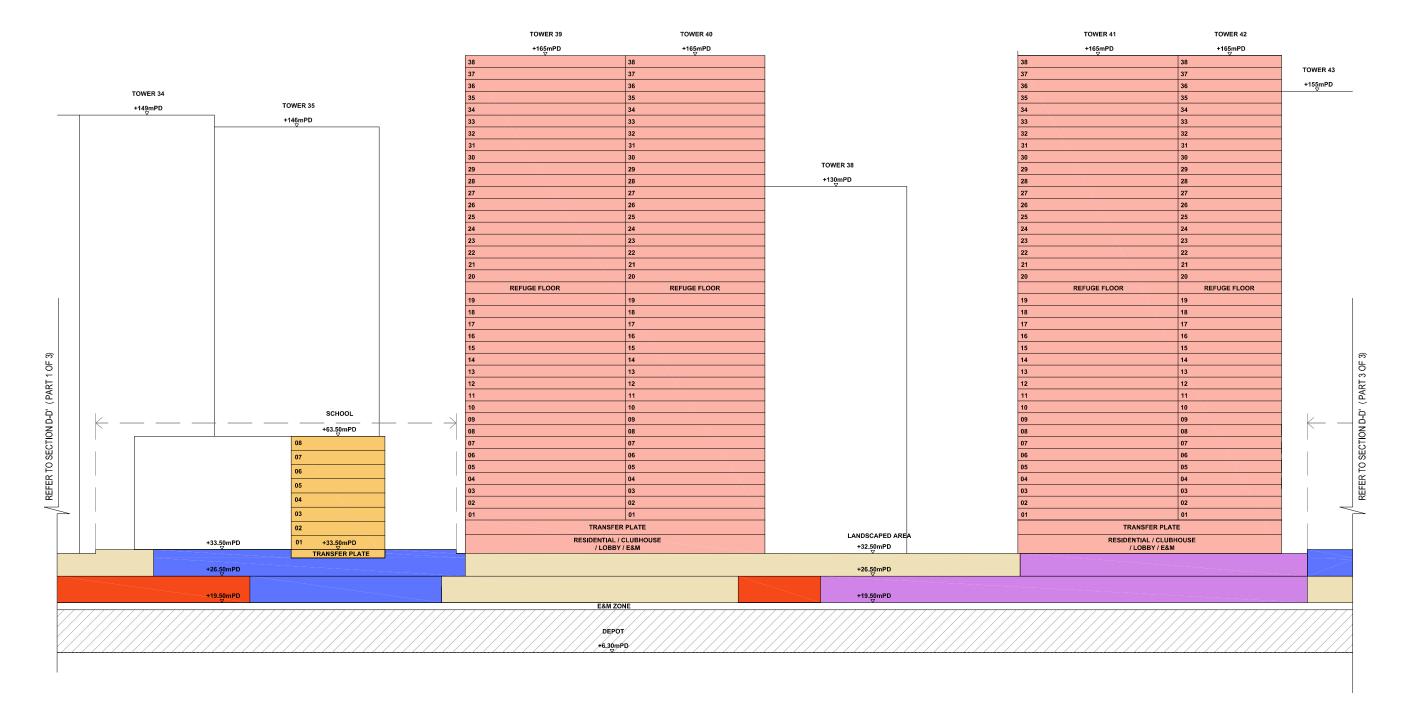
DEVELOPMENT ATOP SIU HO WAN DEPOT

Annex 2.7.4.1

SCALE BAR 1:1000 (m)



 $A \ / \ I\text{-SHW} \ / \ 1$ 申請編號 Application No.: 此頁摘自申請人提交的文件。 This page is extracted from applicant's submitted documents. Legend: Application Site Residential / Clubhouse / Lobby / E&M Residential Carpark / E&M / L&UL Refuse Storage and Material Recovery Chamber Commercial / Commercial Carpark / L&UL / E&M Social Welfare Facilities Railway Depot / Station & Associated Facilities



All levels, location, layout and building blocks shown on the plans are indicative and subject to detailed design.

2. Roof top structure will be provided above main roof level,

LWK **+PARTNERS**

with maximum height up to Airport Height Restriction of +180mPD

SECTION D-D', PART 2 OF 3

INDICATIVE SECTION D-D' (PART 2 OF 3) PROPOSED RESIDENTIAL AND COMMERCIAL DEVELOPMENT ATOP SIU HO WAN DEPOT



SCALE BAR 1:1000 (m)

Annex 2.7.4.2

Legend: -PART 1————PART 2———PART 3—— Residential / Clubhouse / Lobby / E&M A / I-SHW / 1 申請編號 Application No.: Residential Carpark / E&M / L&UL Refuse Storage and Material Recovery Chamber TO THE TOP OF THE PARTY OF THE 此頁摘自申請人提交的文件 This page is extracted from applicant's submitted documents. Social Welfare Facilities Railway Depot / Station & Associated Facilities TOWER 53 TOWER 48 TOWER 49 +158mPD TOWER 44 TOWER 45 TOWER 51 +149mPD TOWER 46 TOWER 47 +136mPD REFUGE FLOOR REFER TO SECTION D-D' (PART 2 OF 3) SCHOOL +63.50mPD +63.50mPD S TRANSFER PLATE TRANSFER PLATE +33.50mPD +33.50mPD +28.10mPD ▽ +28.10mPD +23.80mPD +6.30mPD D' **SECTION D-D', PART 3 OF 3** All levels, location, layout and building blocks shown on the plans are indicative and subject to detailed design. 2. Roof top structure will be provided above main roof level, with maximum height up to Airport Height Restriction of +180mPD INDICATIVE SECTION D-D' (PART 3 OF 3) *****MTR LWK PROPOSED RESIDENTIAL AND COMMERCIAL

DEVELOPMENT ATOP SIU HO WAN DEPOT

0 10 20 SCALE BAR 1:1000 (m)

Annex 2.7.4.3

+PARTNERS

All levels, location, layout and building blocks shown on the plans are indicative only and subject to detailed design. A / I-SHW / 1 申請編號 Application No.: 此頁摘自申請人提交的文件。 This page is extracted from applicant's submitted documents. Area Reserved for **Future Expansion** (Phase 4) Legend Application Site Proposed Trees S Major Sitting-out Area Shopping Mall Entrances Area Reserved for Future Expansion (Phase 4) Arrival Square Pedestrian and Shrubs Cycle Ramps 2 Proposed Pedestrian / Cyclist Overhead Bridge Groundcover Covered Walkway ① Landscaped Steps to Tung Chung East Waterfront Promenade Lawn Swimming Pool SHO Station Entrance Vertical Greening Active Recreational Facilities West Avenue Park Children's Play Area Staircase / Lift Central Park Hard Pavement Skylight 6 East Avenue Park Noise Canopies Fence Wall 6 Multi-purpose Lawn EVA Pedestrian Entrance Seating Means of Access / Means of Escape for SHO Station Communal Bicycle Park **MTR LWK** LANDSCAPE LAYOUT PLAN +PARTNERS SCALE 1:4,000@A3 0 50 10 Annex 5

All levels, location, layout and building blocks shown on the plans are indicative only and subject to detailed design.

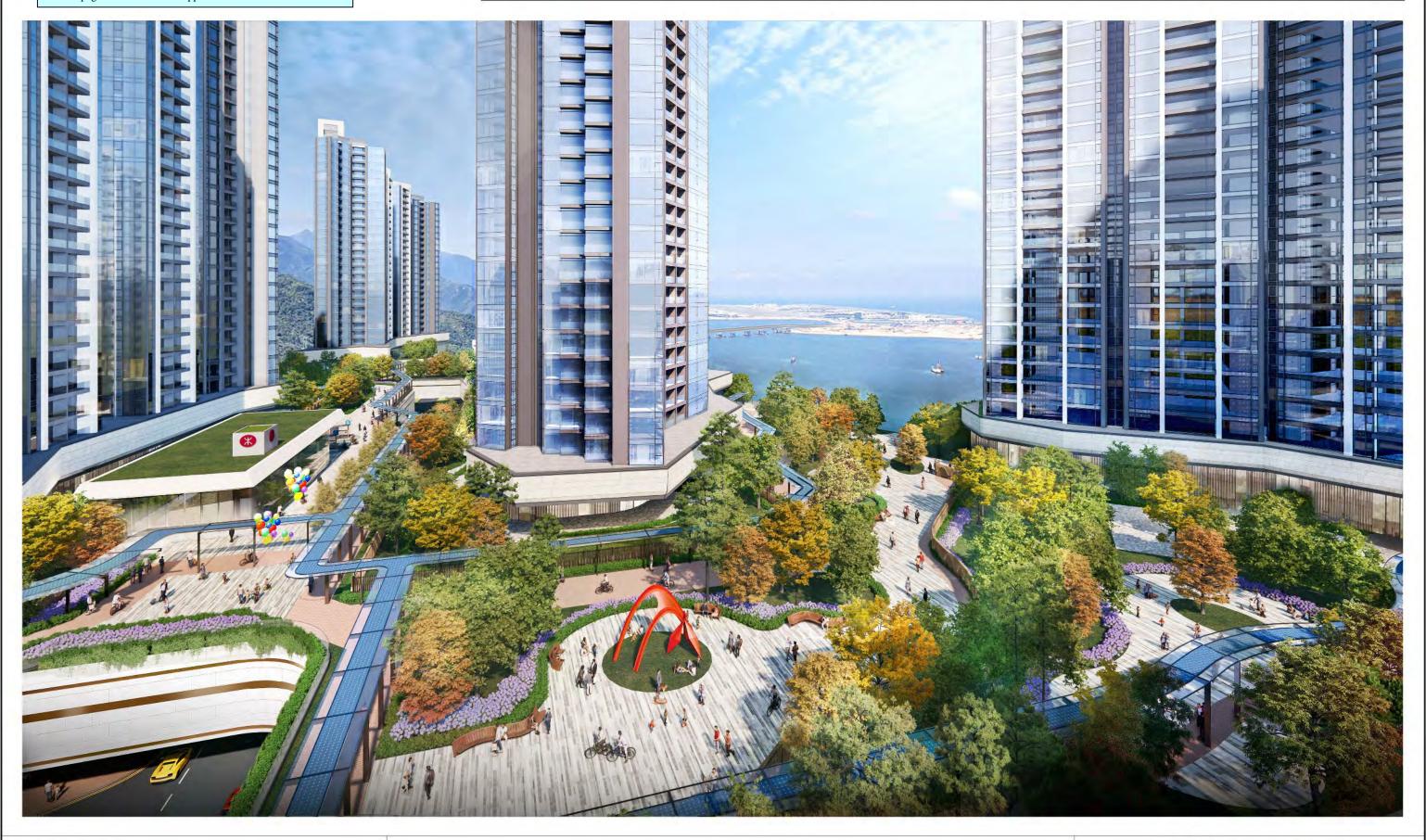


LWK +PARTNERS

ARTIST'S IMPRESSION OF WATERFRONT PODIUM WALKWAY, CENTRAL PARK AND LANDSCAPED STEPS



All levels, location, layout and building blocks shown on the plans are indicative only and subject to detailed design.





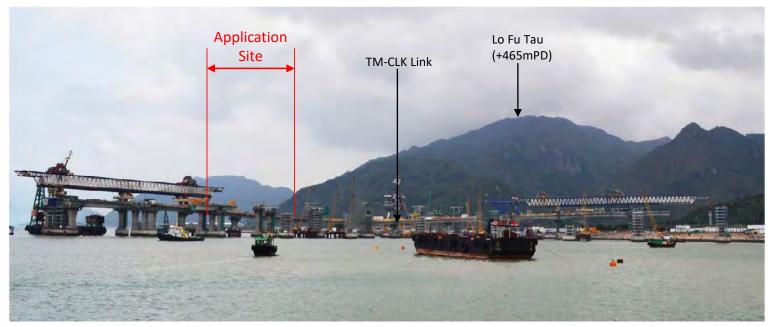


All levels, location, layout and building blocks shown on the plans are indicative only and subject to detailed design.







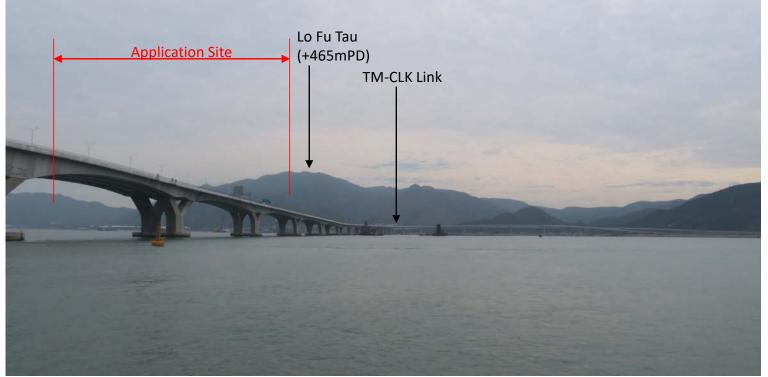


VP1

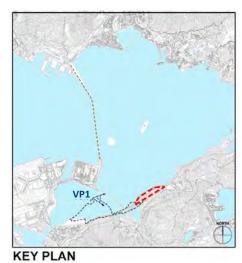
KEY PLAN

Distance from the Proposed Scheme: 1,470m

VP1 – Original View from TCNTE TCE Development



VP1 – Updated View from TCNTE TCE Development



Distance from the Proposed Scheme: 2,190m

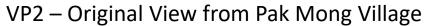
LWK +PARTNERS VP1 – Existing View from Tung Chung New Town Extension – Tung Chung East Development (Original and Updated Photos)

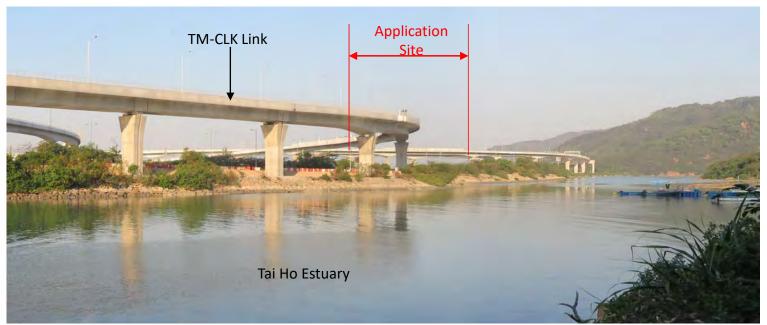




KEY PLAN

Distance from the Proposed Scheme: 1,130m





VP2 – Updated View from Pak Mong Village

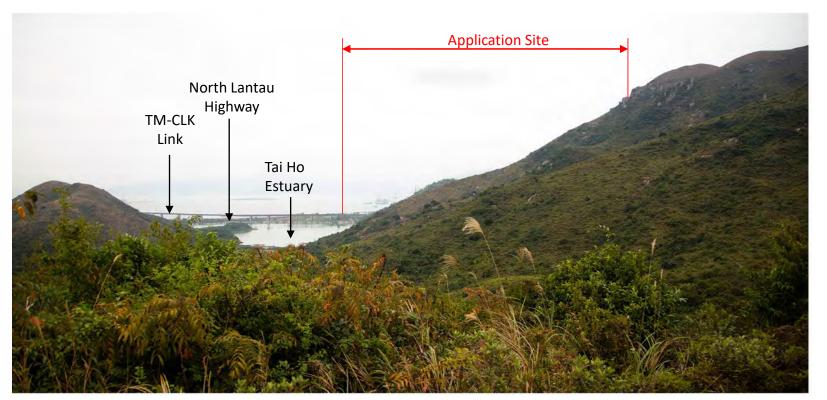


KEY PLAN

Distance from the Proposed Scheme: 1,290m

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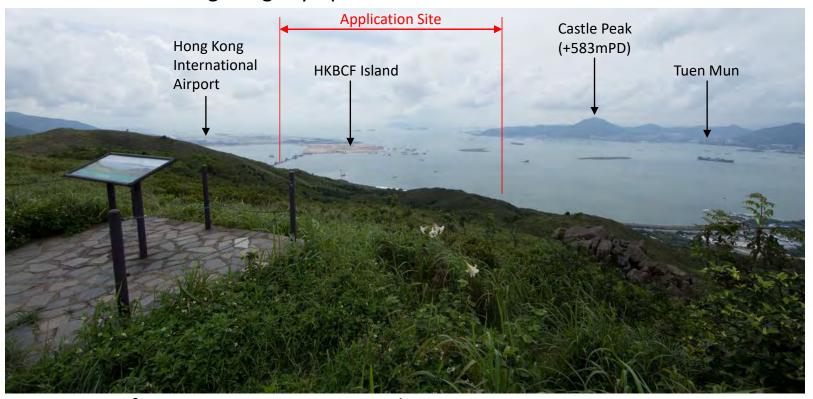


VP3

KEY PLAN

Distance from the Proposed Scheme: 1,880m

VP3 - View from Hong Kong Olympic Trial



VP4 – View from Lo Fu Tau Country Trail



KEY PLAN

Distance from the Proposed Scheme: 1,620m

LWK +PARTNERS VP3 – Existing View from Hong Kong Olympic Trail and

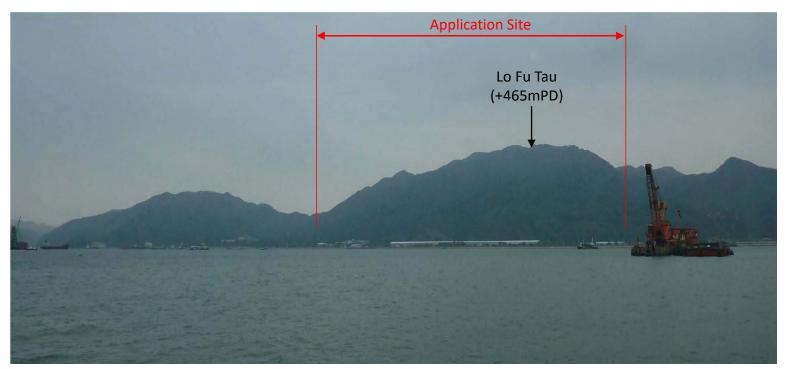
VP4 – Existing View from Lo Fu Tau Country Trail



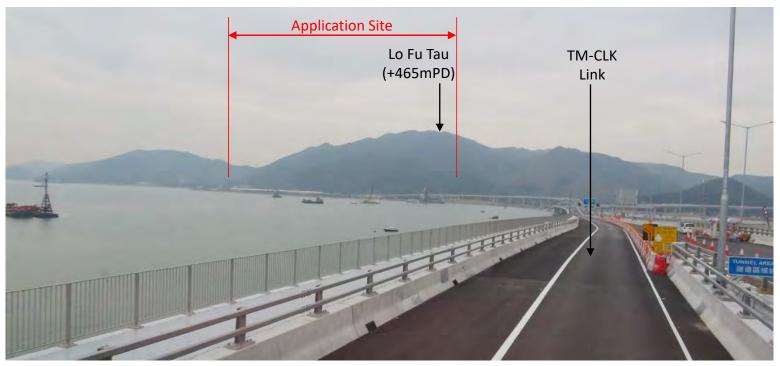
Fig. 3.4

N/A

AUG 2021



VP5 – Original View from HKBCF Island



VP5 – Updated View from HKBCF Island



KEY PLAN

Distance from the Proposed Scheme: 2,390m



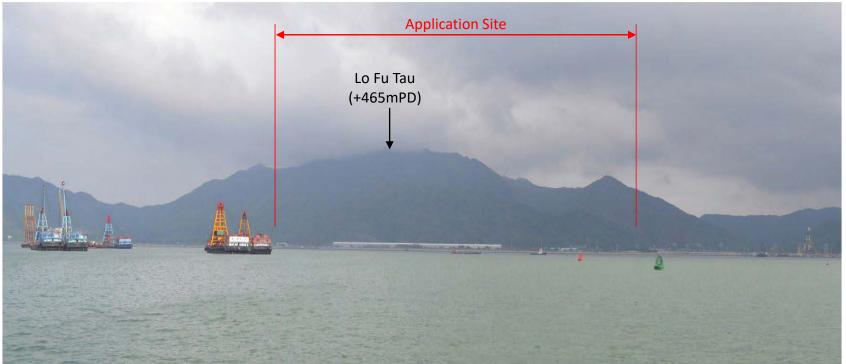
KEY PLAN

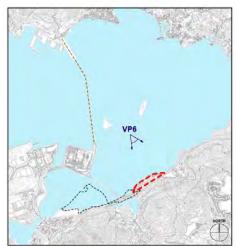
Distance from the Proposed Scheme: 2,000m

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LWK +PARTNERS VP5 – Existing View from Hong Kong Boundary Crossing Facilities Island (Original and Updated Photos)



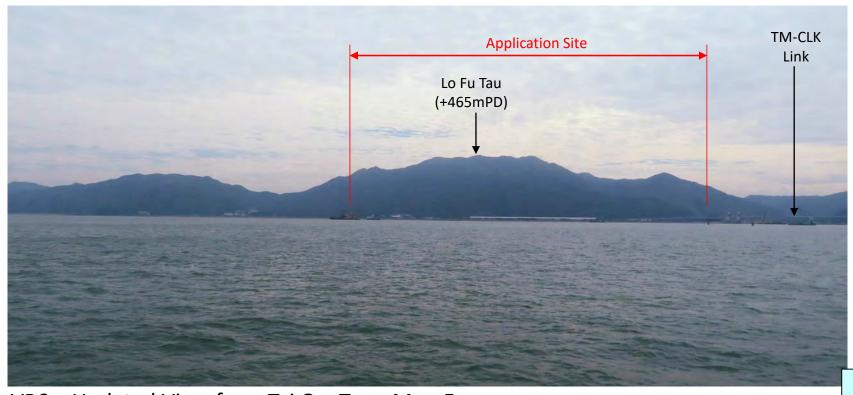




KEY PLAN

Distance from the Proposed Scheme: 1,825m

VP6 – Original View from Tai O – Tuen Mun Ferry





KEY PLAN

Distance from the Proposed Scheme: 3,050m

VP6 – Updated View from Tai O – Tuen Mun Ferry

LWK +PARTNERS VP6 – Existing View from Tai O – Tuen Mun Ferry (Original and Updated Photos)



Fig. 3.6

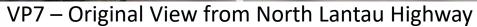
/A AUG 2021



VP7

KEY PLAN

Distance from the Proposed Scheme: 275m





VP7

KEY PLAN

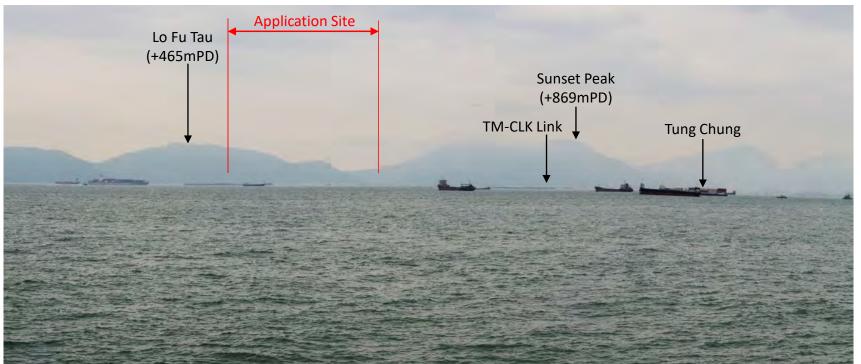
Distance from the Proposed Scheme: 320m

VP7 – Updated View from North Lantau Highway

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LWK +PARTNERS VP7 – Existing View from North Lantau Highway (Original and Updated Photos)





KEY PLAN

Distance from the Proposed Scheme: 6,890m

VP8 - View from Tuen Mun South Coast





KEY PLAN

Distance from the Proposed Scheme: 70m

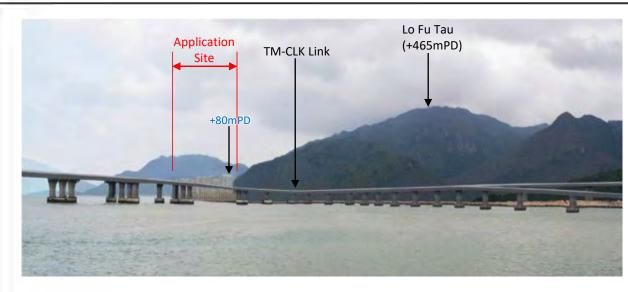
VP9 - View from Cheung Tung Road

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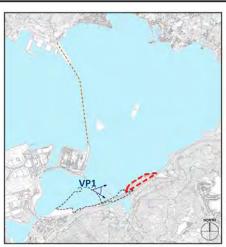
LWK +PARTNERS VP8 – Existing View from Tuen Mun South Coast and

VP9 – Existing View from Cheung Tung Road

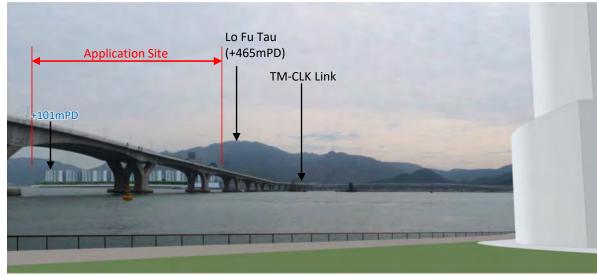




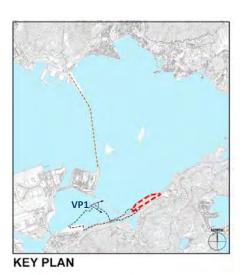
VP1 (Original View) with Rezoning Scheme



KEY PLAN



VP1 (Updated View) with Rezoning Scheme



Application Site

(+465mPD)

TM-CLK Link

(Tower 51)

(Tower 26)

VP1 (Updated View) with Current Scheme

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Note: Photomontage has been generated to provide a preliminary idea on the scale, massing and extent of the Proposed Development. These images are indicative and for illustrative purposes only. The architectural design, finishes or any other related detailed design components are subject to refinement and changes at the detailed design stage.

Note: Building Height is measured to the main roof.

LWK +PARTNERS Photomontage of VP1 – View from Tung Chung New Town Extension – Tung Chung East Development



Fig. 4.1

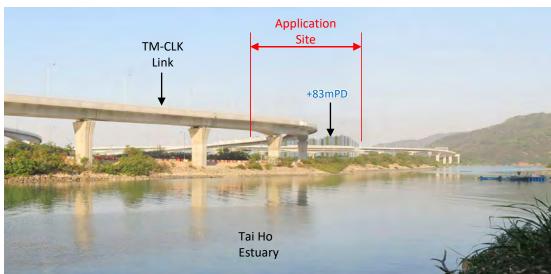
'A AUG 2021



VP2 (Original View) with **Rezoning Scheme**



KEY PLAN



VP2 (Updated View) with **Rezoning Scheme**



KEY PLAN

Application TM-CLK Link +152mPD Tai Ho Estuary

VP2 (Updated View) with **Current Scheme**

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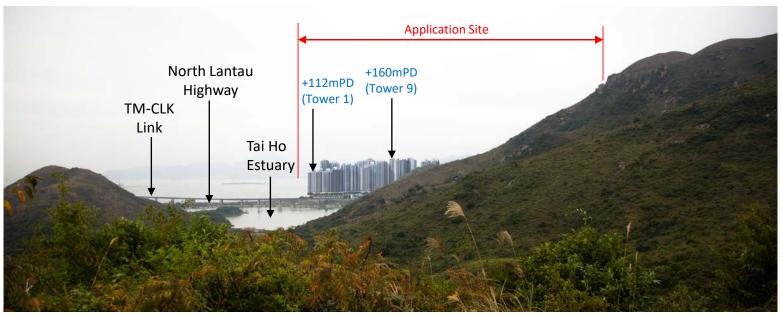
Note: Photomontage has been generated to provide a preliminary idea on the scale, massing and extent of the Proposed Development. These images are indicative and for illustrative purposes only. The architectural design, finishes or any other related detailed design components are subject to refinement and changes at the detailed design stage.

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LWK +PARTNERS



VP3 with Rezoning Scheme



VP3 with Current Scheme

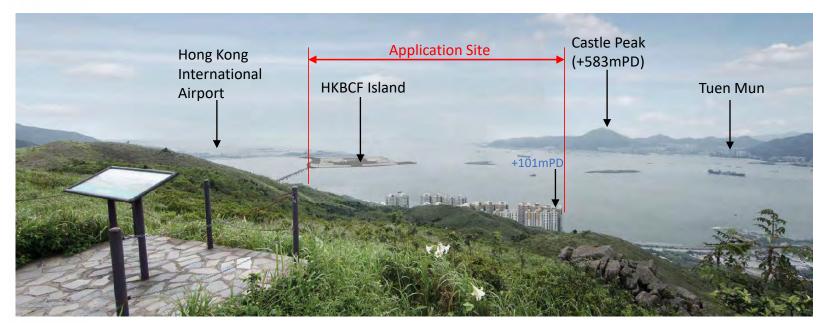


KEY PLAN

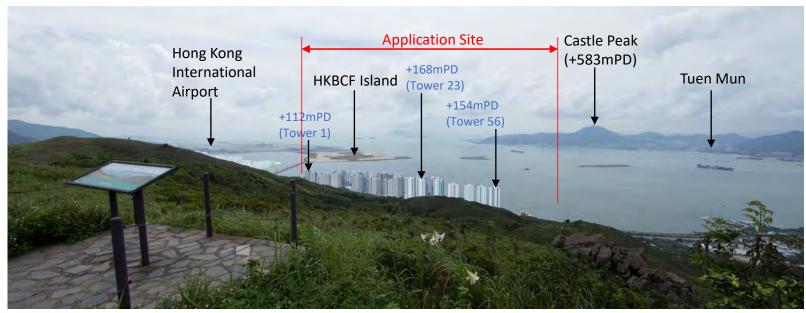
A / I-SHW / 1 申請編號 Application No.: 此頁摘自申請人提交的文件。 This page is extracted from applicant's submitted documents.

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Note: Building Height is measured to the main roof.



VP4 with Rezoning Scheme



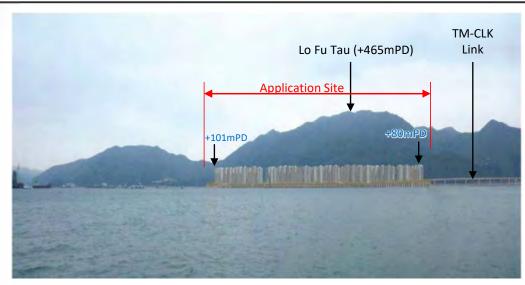
VP4 with Current Scheme



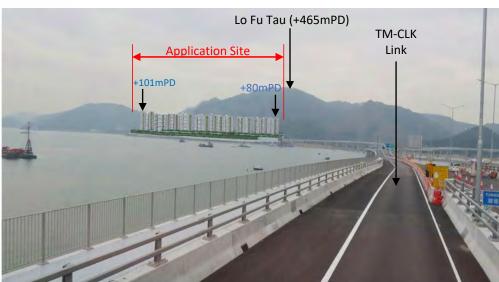
KEY PLAN

Note: Photomontage has been generated to provide a preliminary idea on the scale, massing and extent of the Proposed Development. These images are indicative and for illustrative purposes only. The architectural design, finishes or any other related detailed design components are subject to refinement and changes at the detailed design stage.

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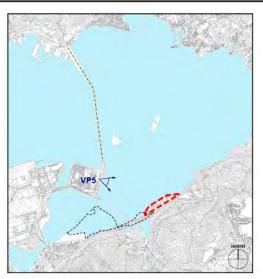
VP5 (Original View) with Rezoning Scheme



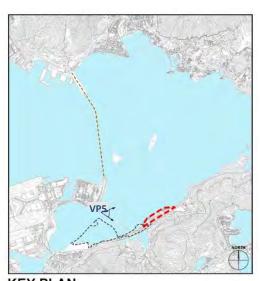
VP5 (Updated View) with Rezoning Scheme



VP5 (Updated View) with Current Scheme



KEY PLAN



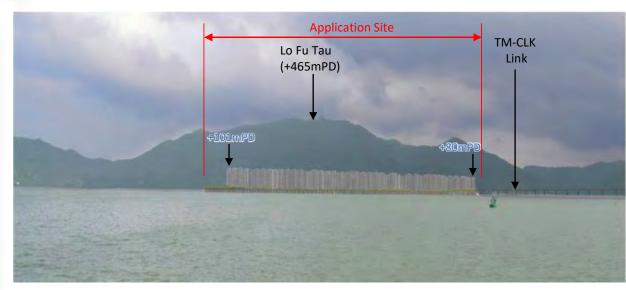
KEY PLAN

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Note: Building Height is measured to the main roof.



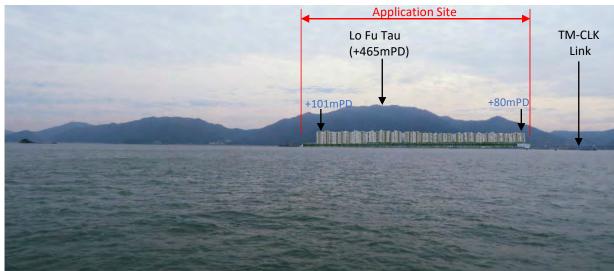
Tille



VP6 (Original View) with Rezoning Scheme



KEY PLAN



VP6 (Updated View) with Rezoning Scheme



KEY PLAN

Application Site

Lo Fu Tau
(+465mPD)

+165mPD
(Tower 56)

(Tower 39)

+112mPD
(Tower 1)

VP6 (Updated View) with Current Scheme

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Note: Building Height is measured to the main roof.

LWK +PARTNERS **MTR**



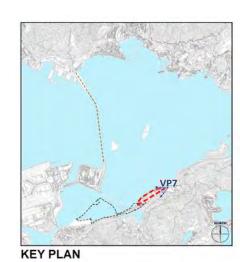
VP7 (Original View) with Rezoning Scheme



KEY PLAN



VP7 (Updated View) with Rezoning Scheme





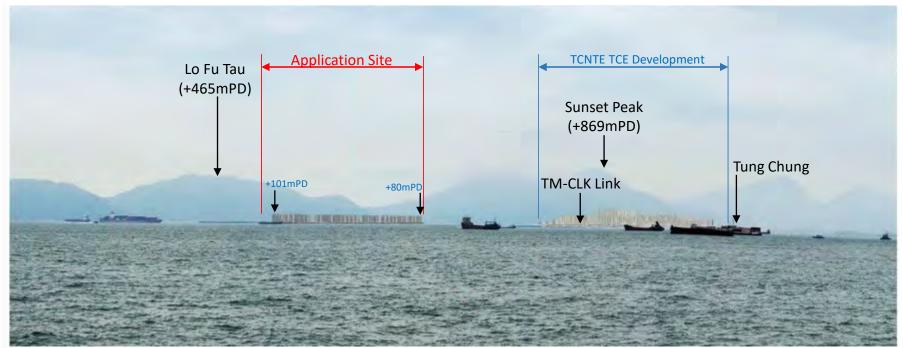
VP7 (Updated View) with Current Scheme

Note: Photomontage has been generated to provide a preliminary idea on the scale, massing and extent of the Proposed Development. These images are indicative and for illustrative purposes only. The architectural design, finishes or any other related detailed design components are subject to refinement and changes at the detailed design stage.

Note: Building Height is measured to the main roof.

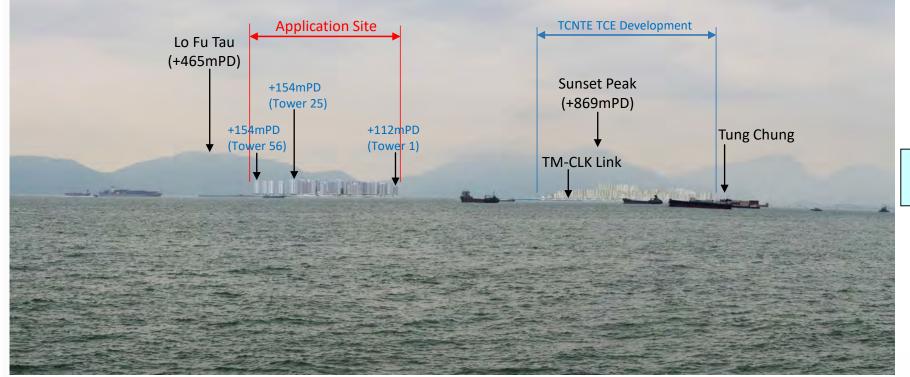
LWK +PARTNERS Tille

MTR



KEY PLAN

VP8 with Rezoning Scheme



VP8 with Current Scheme

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Fig. 4.8



VP9 with Rezoning Scheme



VP9 with Current Scheme



KEY PLAN

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LWK +PARTNERS **MTR**

申請編號 Application No.: A/I-SHW/1

與申請地點/處所有關的先前申請 Previous Applications Covering the Application Site/Premises

申請編號 Application No.	擬議用途/發展 Proposed Use/Development	城市規劃委員會的決定(日期) Decision of Town Planning Board (Date)
	沒有 Nil	

有關資料是為方便市民大眾參考而提供。對於所載資料在使用上的問題及文義上的歧異,城市規劃委員會概不負責。若有任何疑問,應查閱申請人提交的文件。

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